

FIG. 1

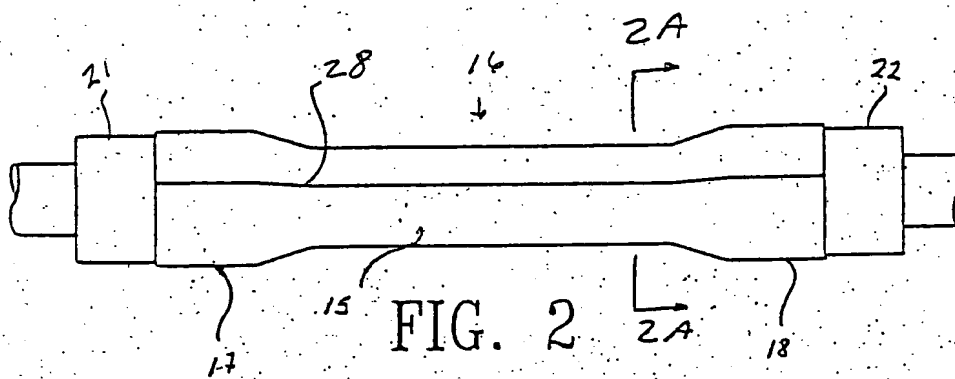
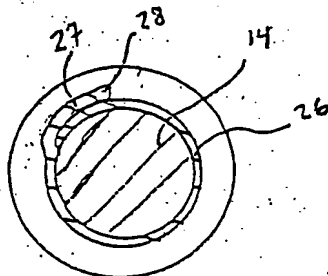
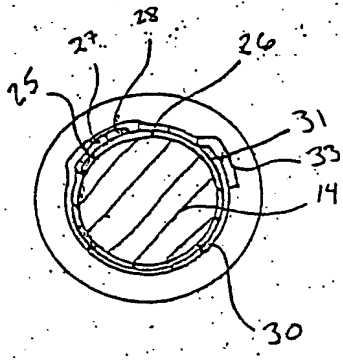
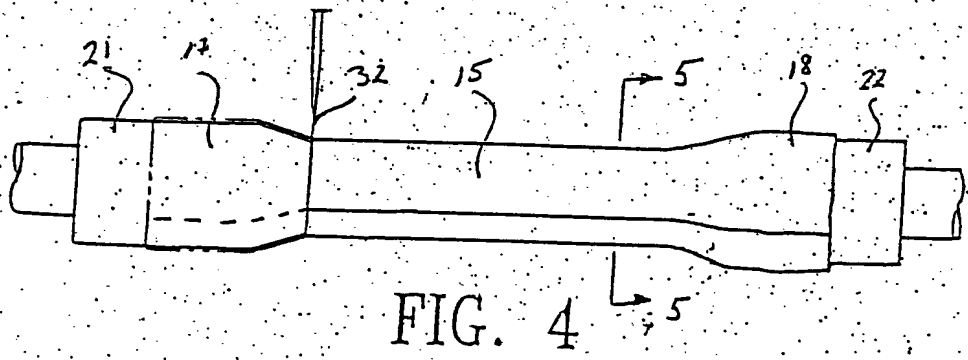
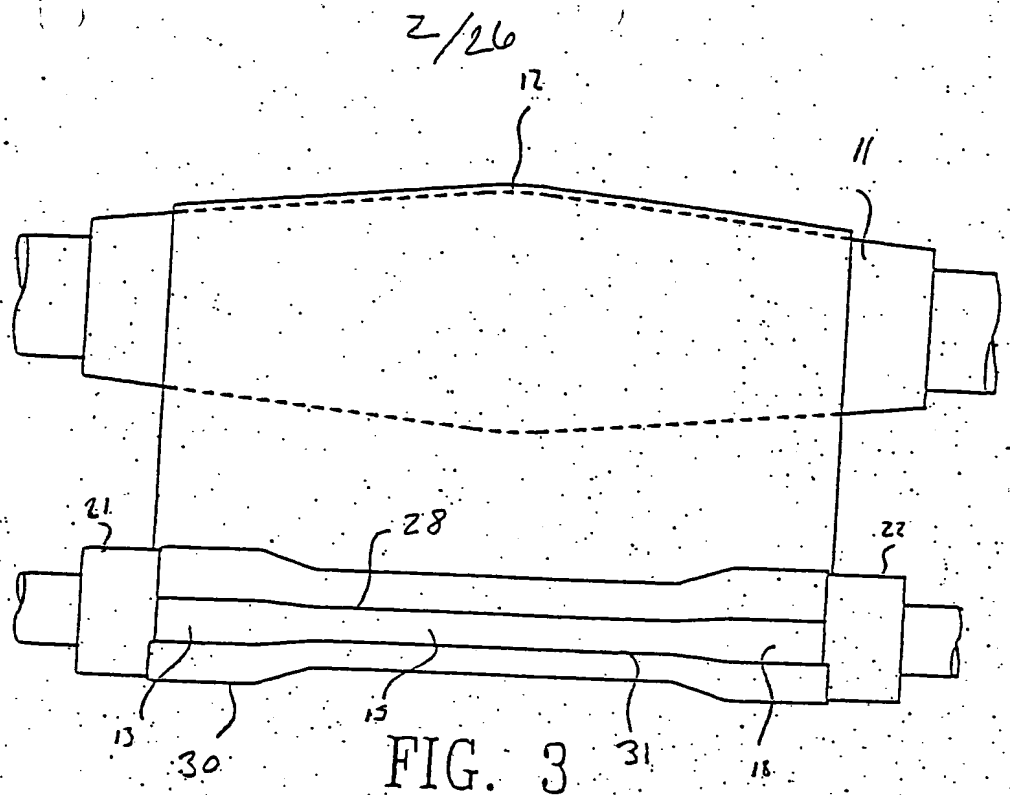


FIG. 2

FIG. 2A





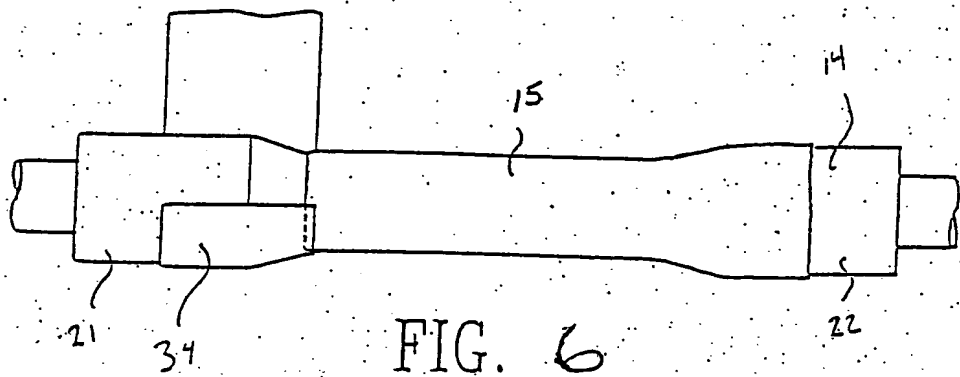


FIG. 6

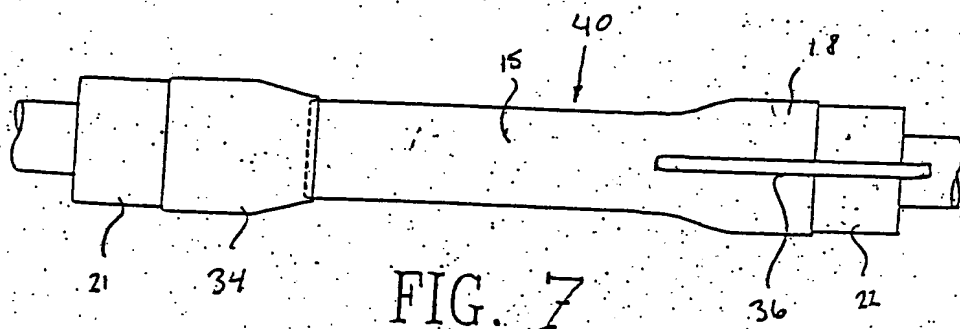
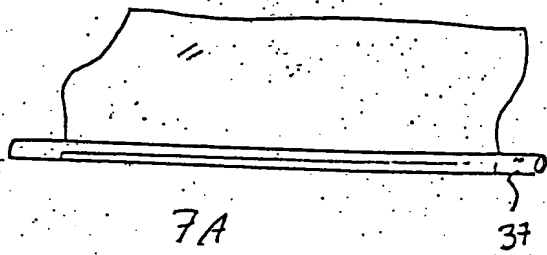
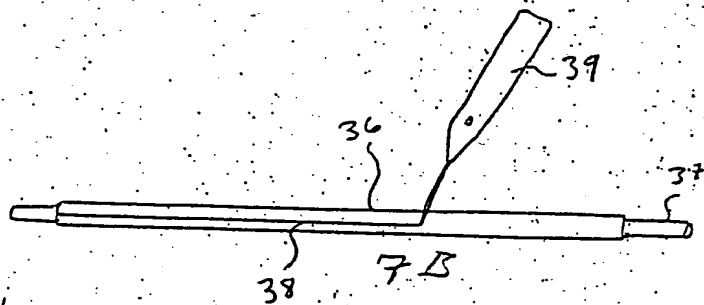


FIG. 7



7A



7B

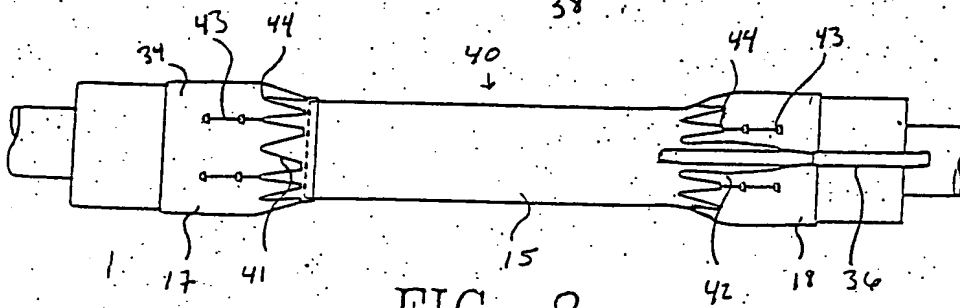
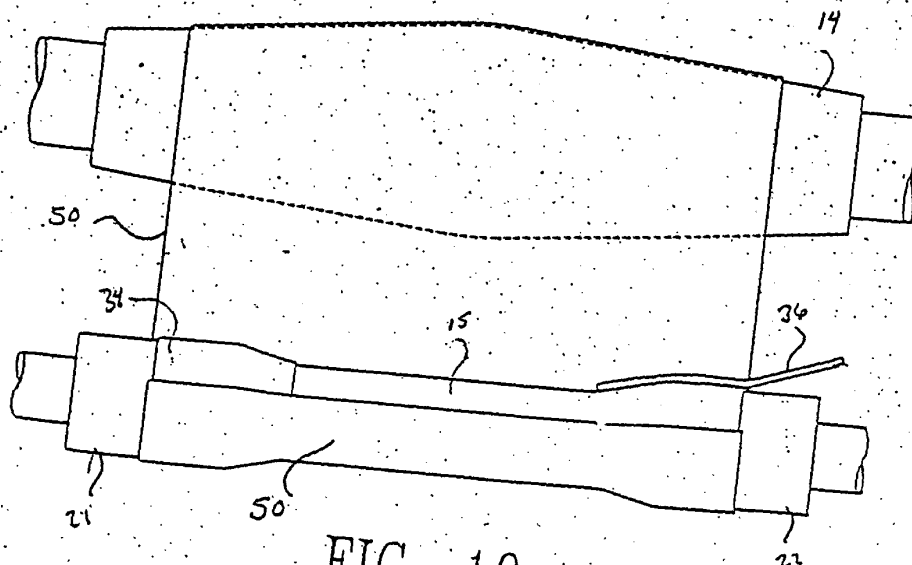
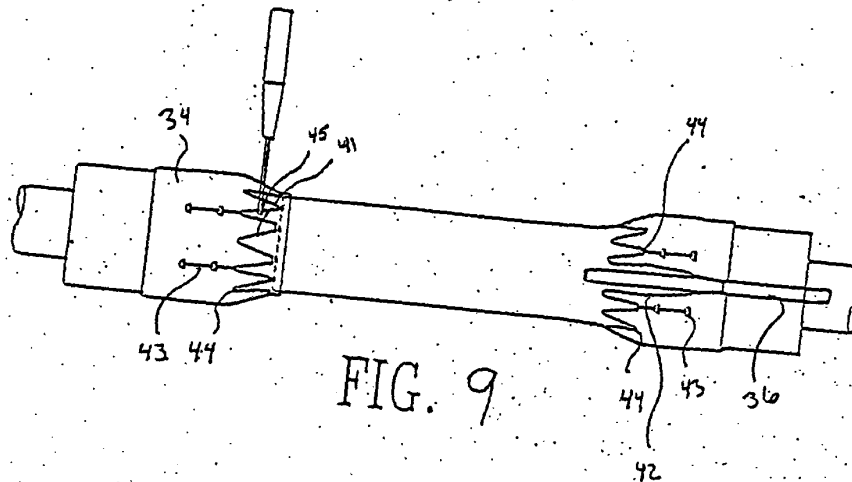


FIG. 8

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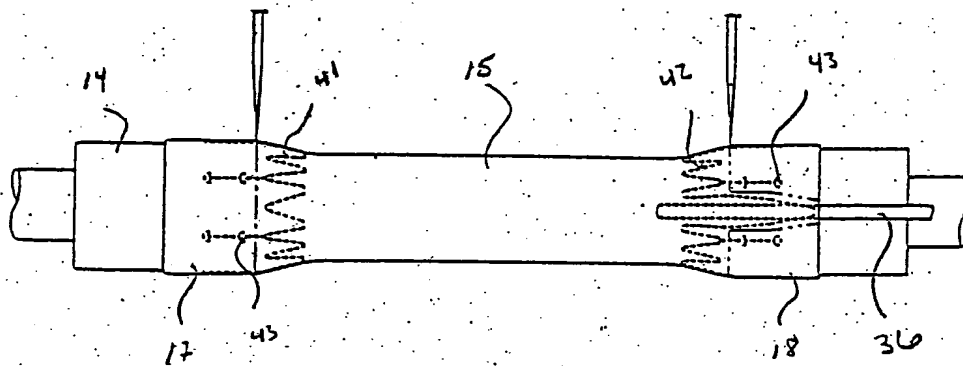


FIG. 11

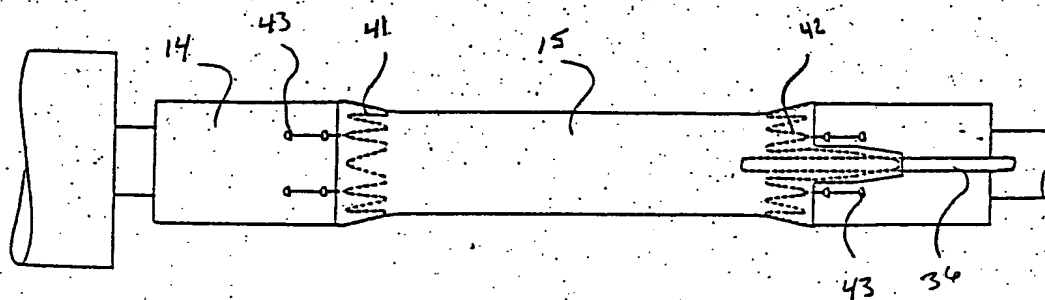


FIG. 12

The diagram illustrates a mechanical assembly, possibly a medical device, with the following components and labels:

- 52**: A handle or lever with a downward-pointing arrow.
- 53**: A base or housing with a circular opening labeled **55**.
- 54**: A vertical shaft or rod passing through the base.
- 62**: A vertical component, possibly a guide or support, with a downward arrow labeled **63A**.
- 63**: A horizontal component, possibly a guide or support, with a rightward arrow labeled **66A**.
- 64**: A small component, possibly a pin or screw, located near the intersection of the vertical and horizontal guides.
- 65A**: A component, possibly a spring or buffer, located between the handle and the horizontal guide.
- 66**: A central coupling or connector between the handle and the shaft.
- 67**: A trigger or button on the handle.
- 68**: A component, possibly a spring or buffer, located between the trigger and the coupling.
- 69**: A component, possibly a spring or buffer, located between the coupling and the shaft.
- 69A**: A component, possibly a spring or buffer, located between the coupling and the shaft.
- 69B**: A component, possibly a spring or buffer, located between the coupling and the shaft.
- 70**: A handle or grip on the shaft.
- 71**: A component, possibly a spring or buffer, located between the handle and the shaft.
- 72**: A component, possibly a spring or buffer, located between the handle and the shaft.
- 73**: A component, possibly a spring or buffer, located between the handle and the shaft.
- 74**: A component, possibly a spring or buffer, located between the handle and the shaft.
- 75**: A tip or end of the shaft.
- 76**: A component, possibly a spring or buffer, located between the tip and the shaft.
- 77**: A component, possibly a spring or buffer, located between the tip and the shaft.

FIG. 13A

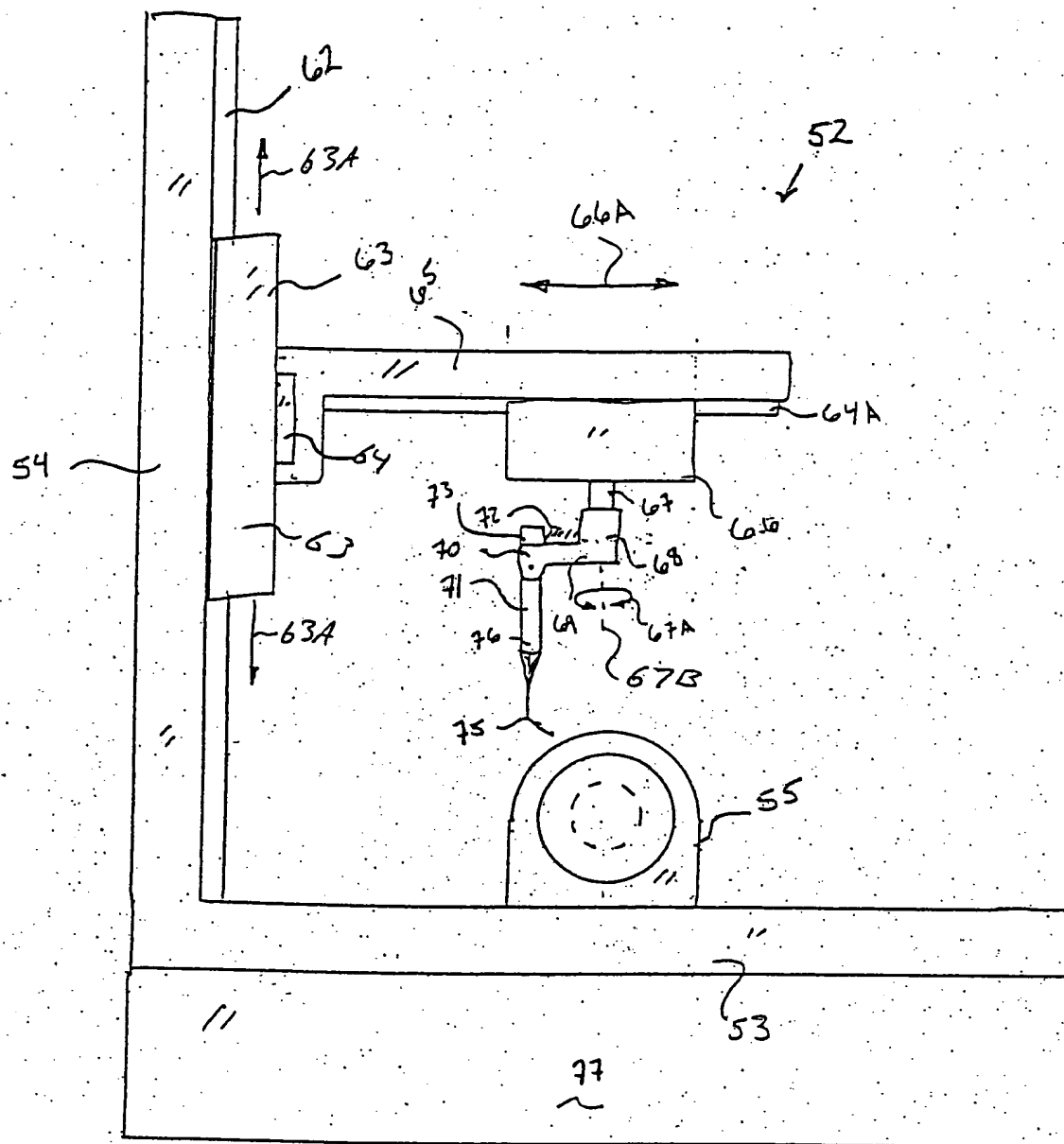


FIG. 13B

A hand-drawn schematic diagram of a mechanical assembly, likely a pump or valve mechanism. The diagram is divided into several sections by horizontal lines.

- Top Section:** Contains labels 52 (with a downward arrow), 54 (underlined), and 55 (underlined).
- Central Assembly:** A large rectangular block containing:
  - 63 (underlined) in the top left corner.
  - 64 (underlined) in the middle left.
  - 65 (underlined) in the center, with a horizontal line passing through it.
  - 65A (underlined) to the right of the central block.
  - 67 (underlined) below the central block.
  - 68 (underlined) to the right of 67.
  - 69 (underlined) below 68.
  - 64A (underlined) above the central block, with a horizontal line passing through it.
  - 63A (underlined) to the right of the central block, with a vertical double-headed arrow.
- Bottom Left Section:** Contains:
  - 55 (underlined) above a horizontal line.
  - 56 (underlined) below the horizontal line.
  - 57 (underlined) above a vertical line.
  - 60 (underlined) below a vertical line.
- Bottom Right Section:** Contains:
  - 58 (underlined) above a horizontal line.
  - 59 (underlined) below the horizontal line.
  - 61 (underlined) below a horizontal line.
  - 55C (underlined) below a horizontal line.
  - 55B (underlined) below a horizontal line.
- Bottom Section:** Contains:
  - 53 (underlined) in the center.
  - 71 (underlined) to the right of 53.
  - 76 (underlined) to the right of 71.
  - 75 (underlined) to the right of 76.

The diagram uses various line styles (solid, dashed, double-headed arrows) to indicate connections and movement. The labels are handwritten and often underlined.

FIG. 13C



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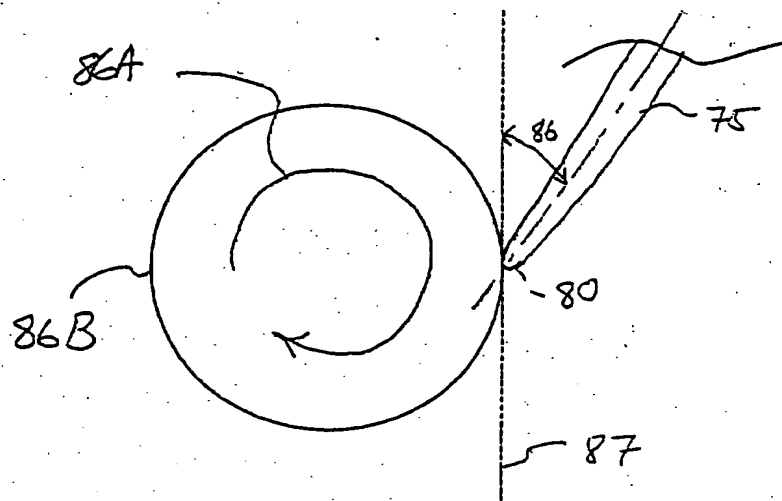


FIG. 13D

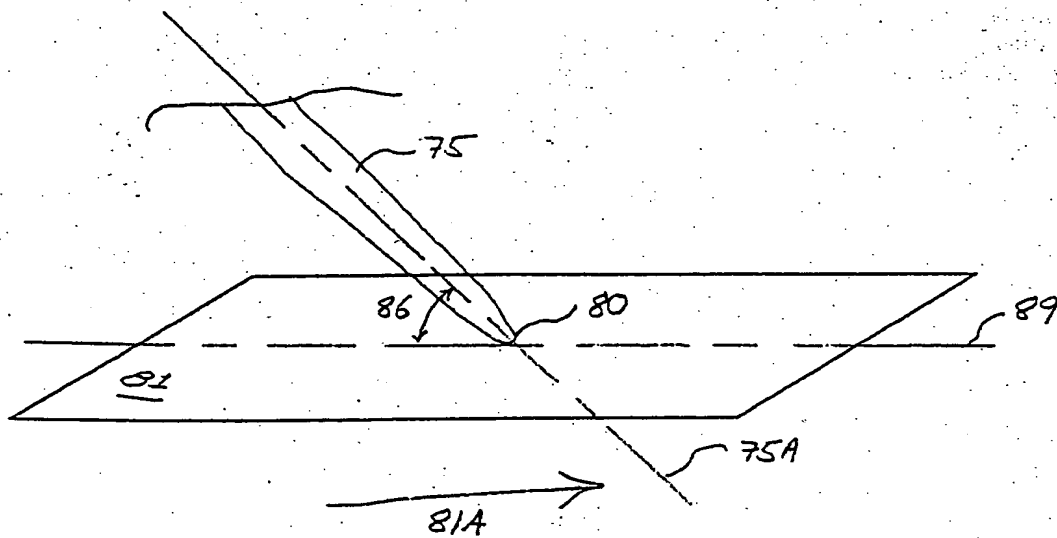


FIG. 13E



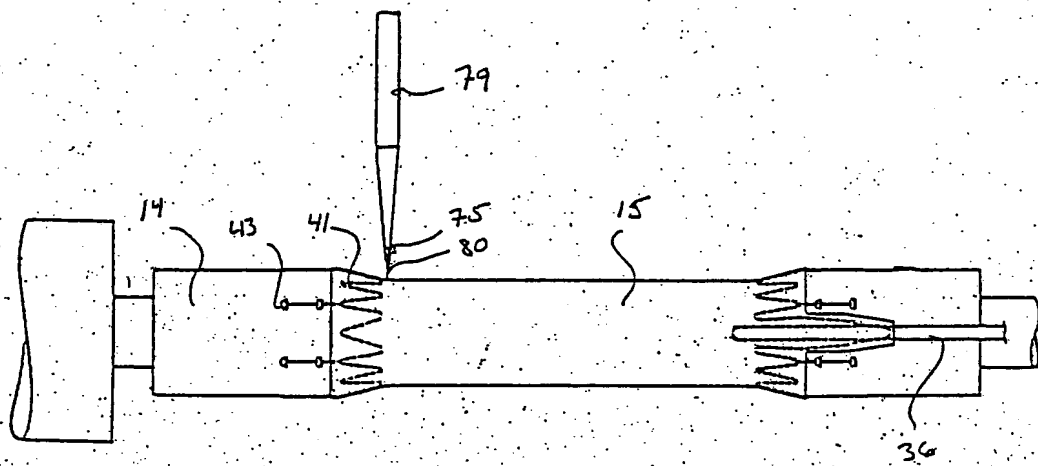


FIG. 13 G

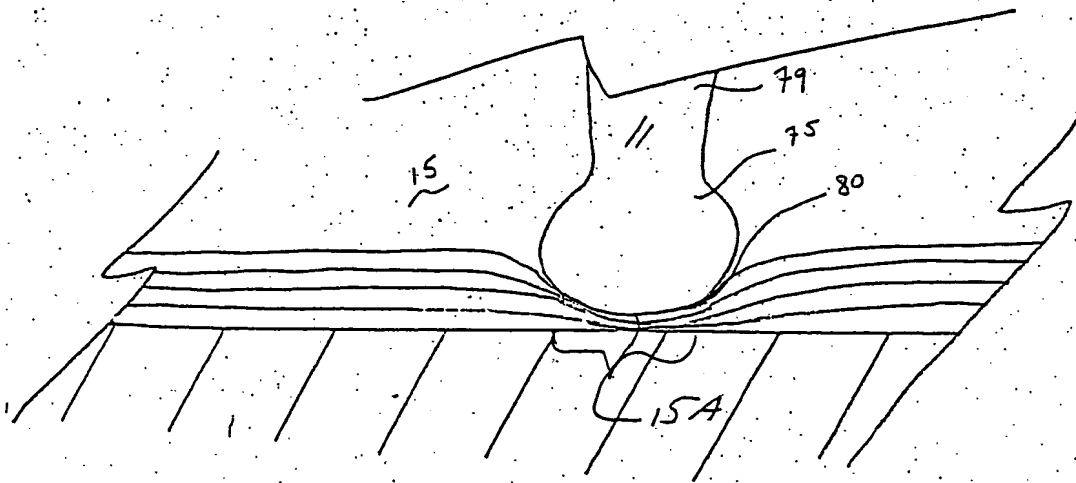
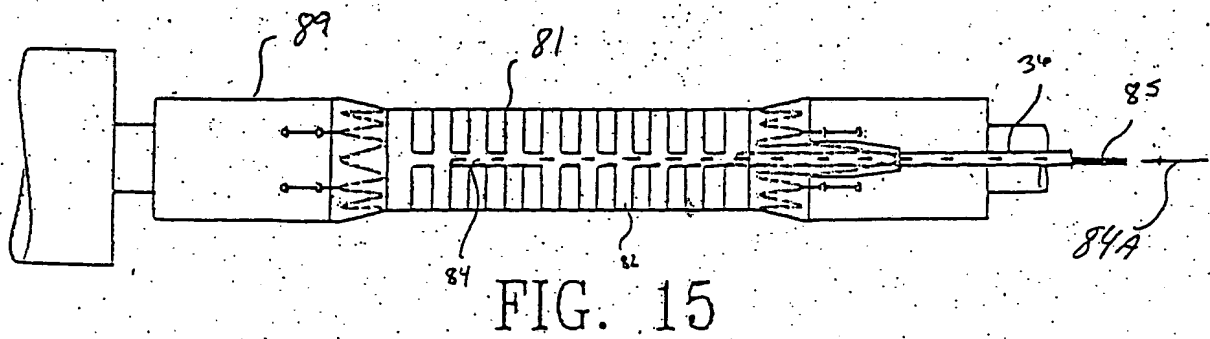
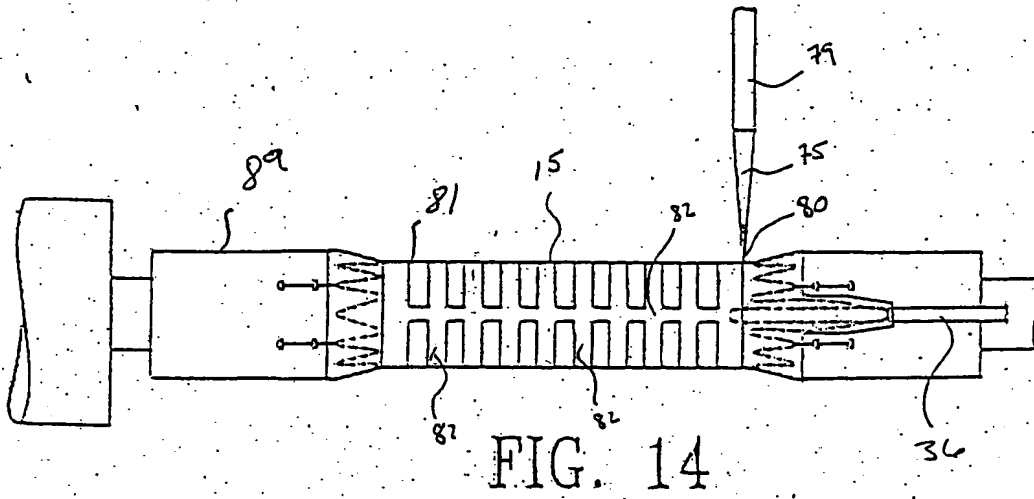
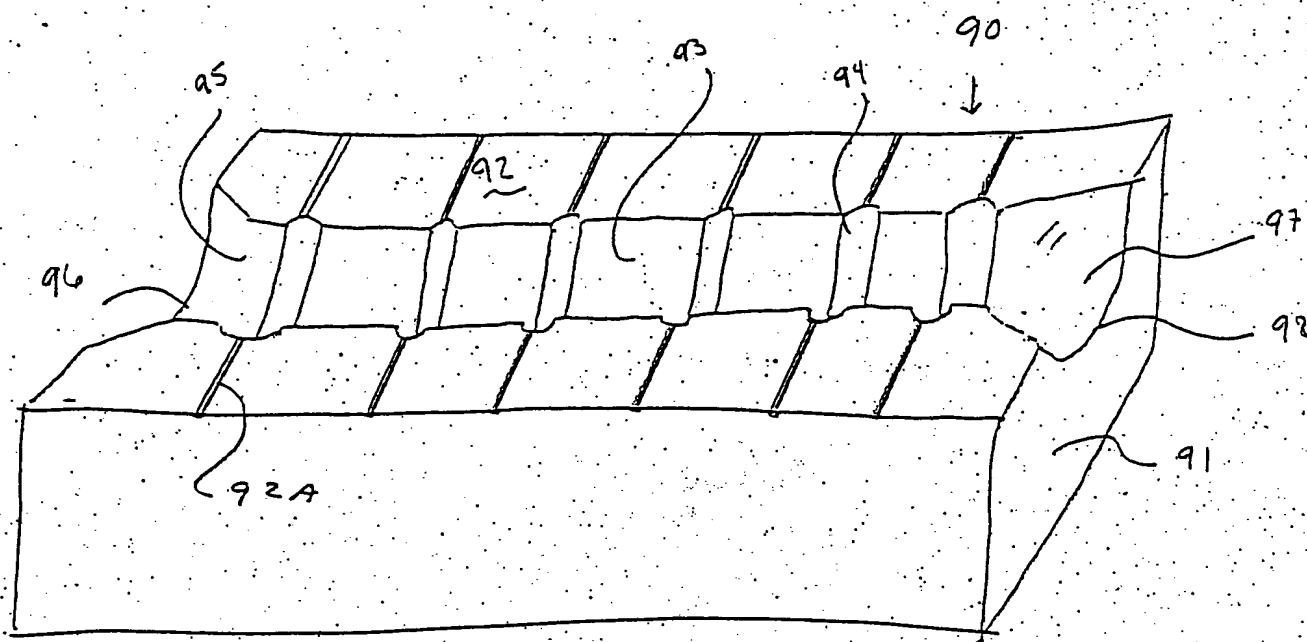


FIG. 13 H



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FIG. 16A



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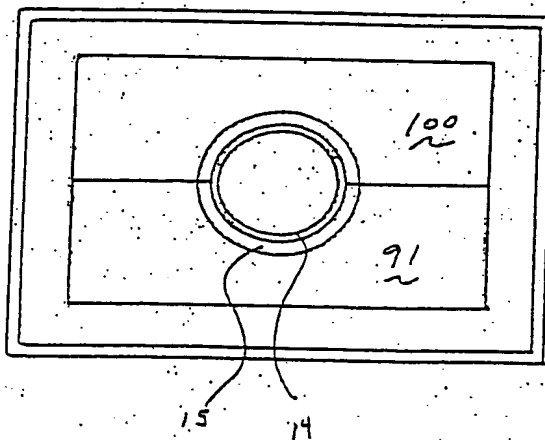


FIG. 16B

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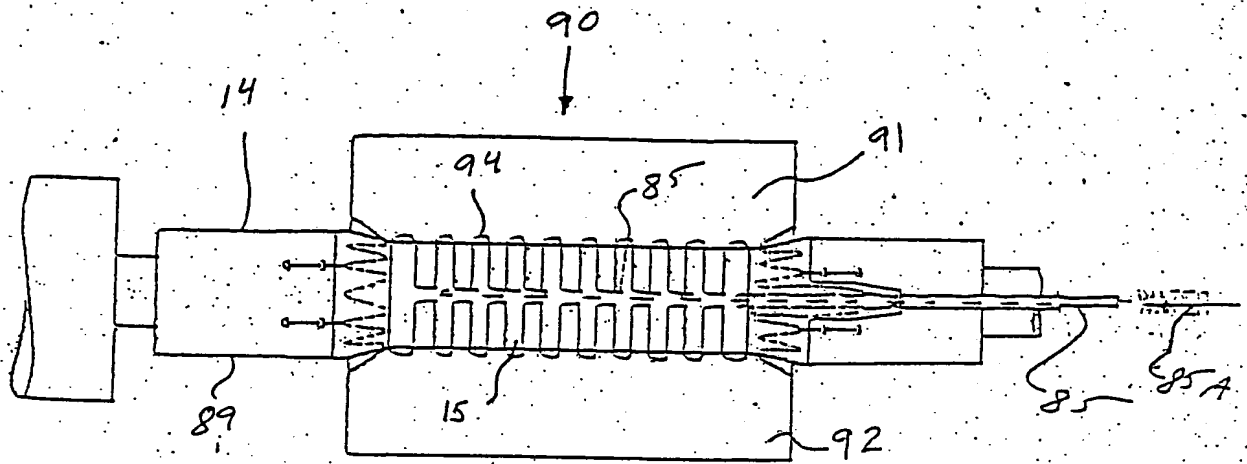


FIG. 16

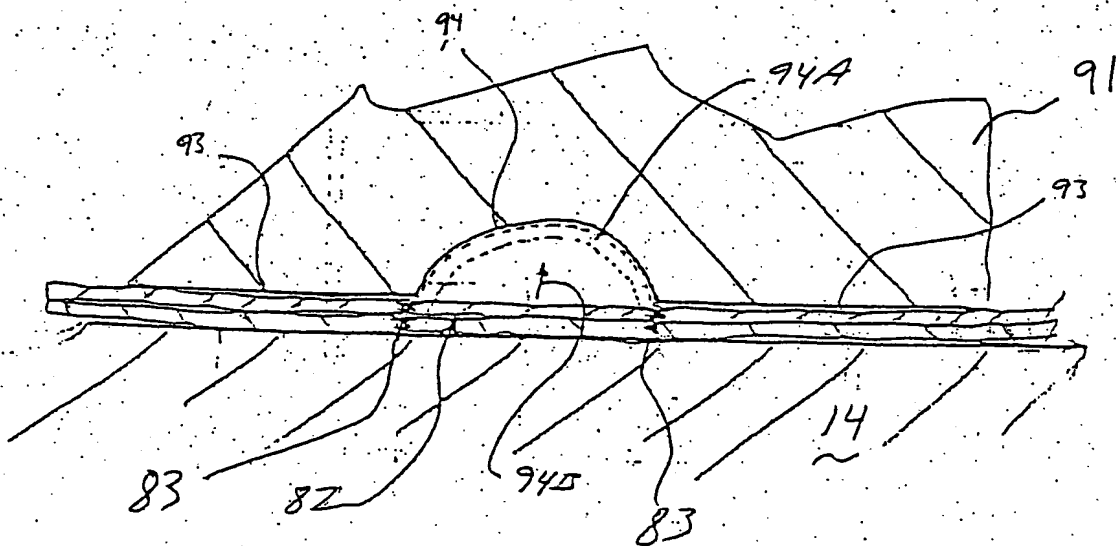


FIG 17

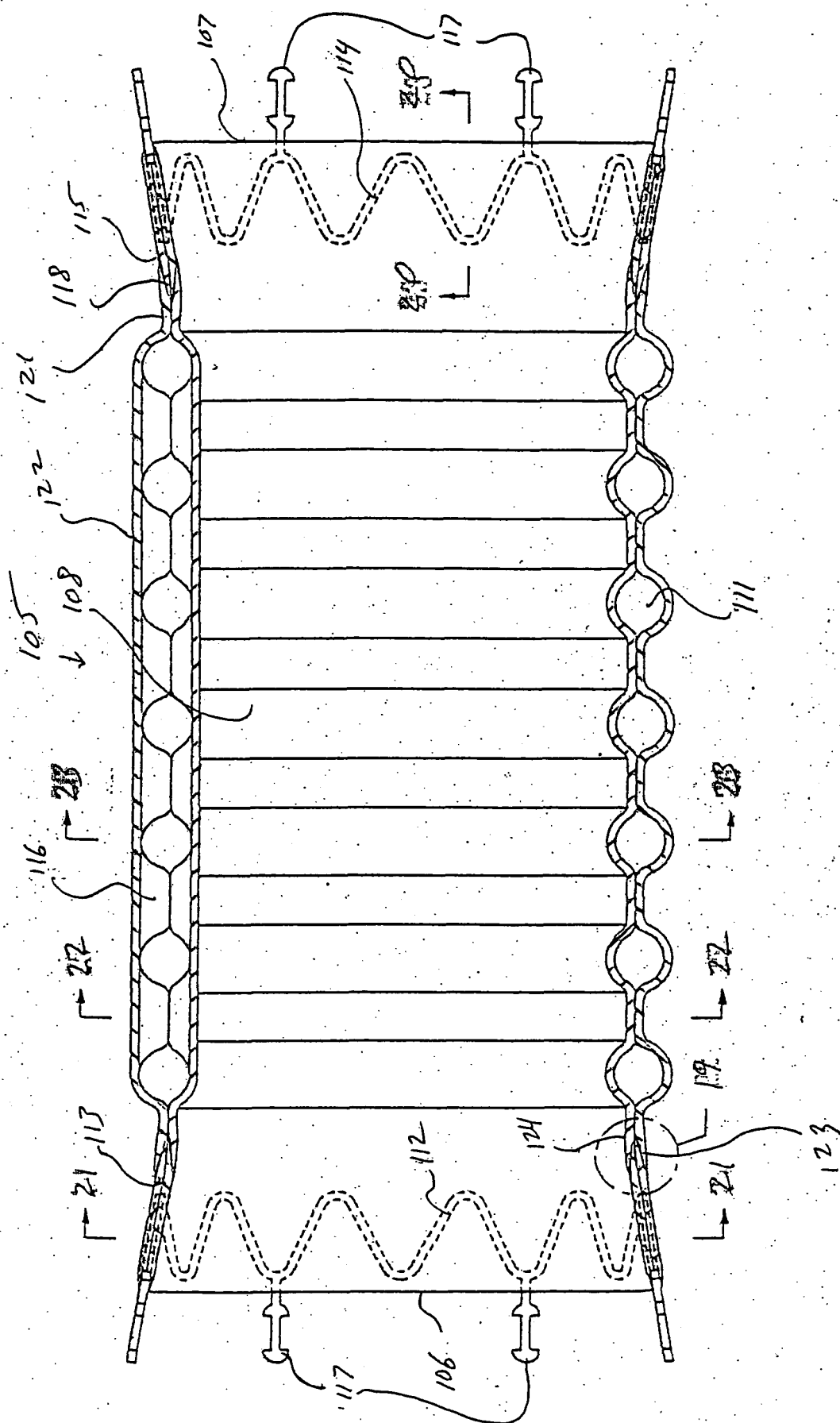
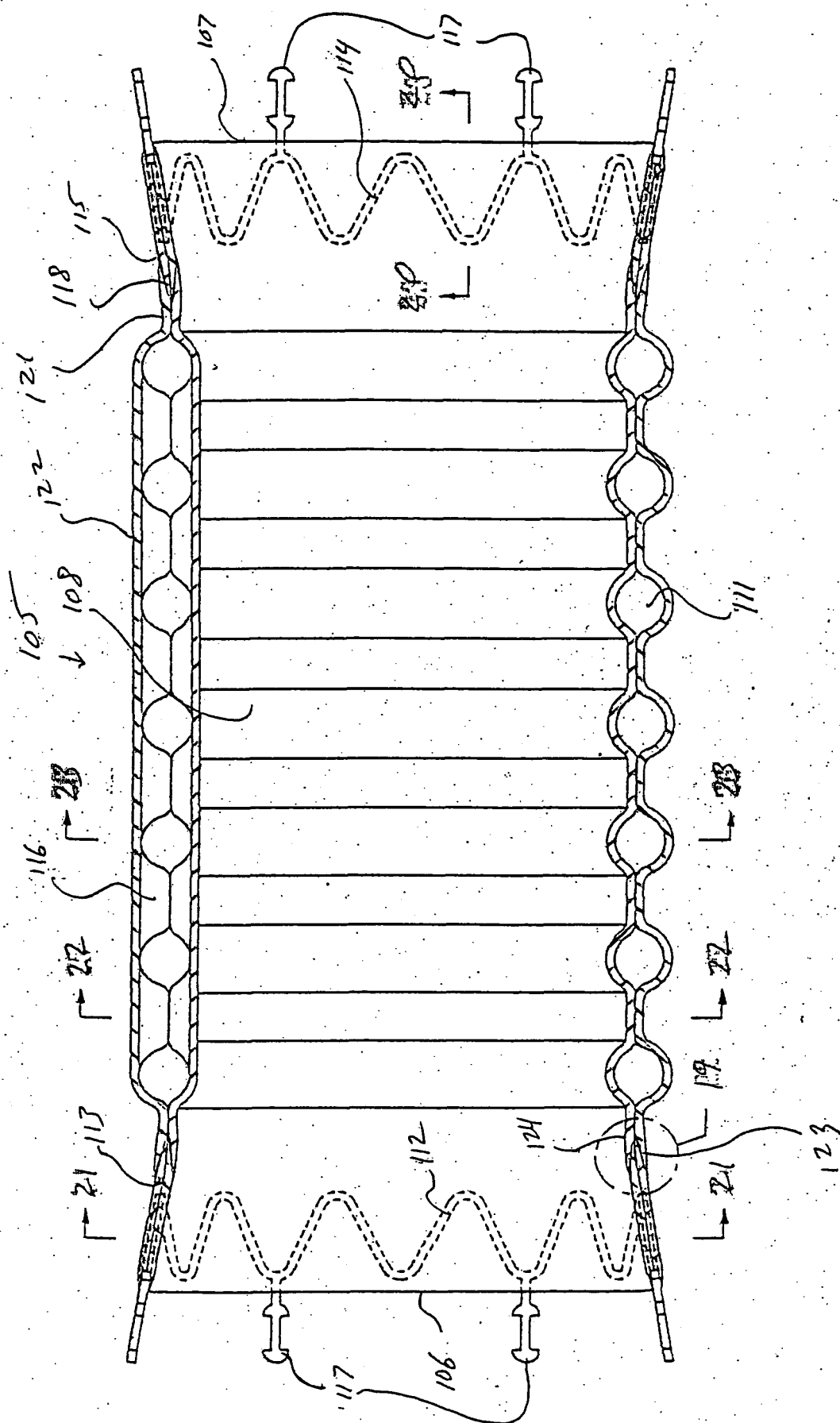


FIG. 28



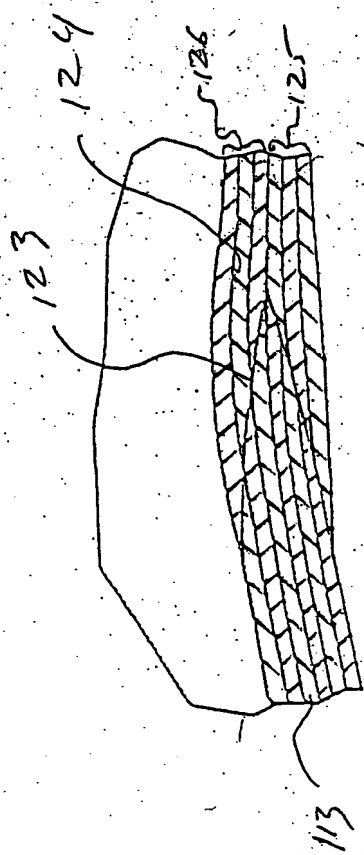


FIG. 1A

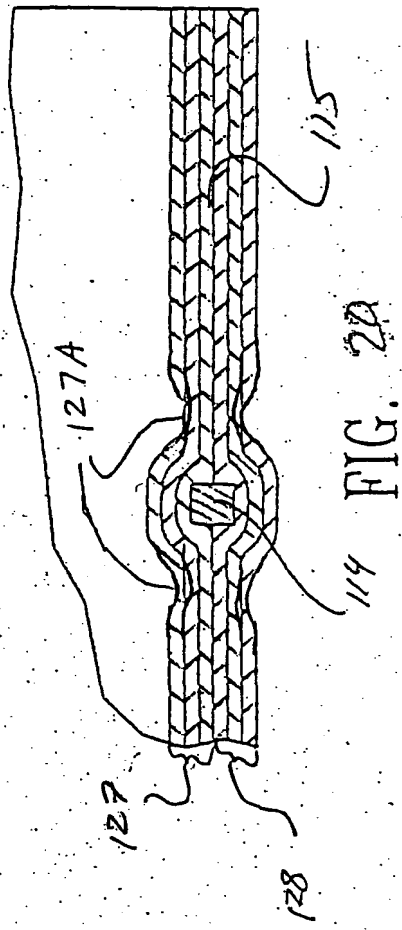


FIG. 2A



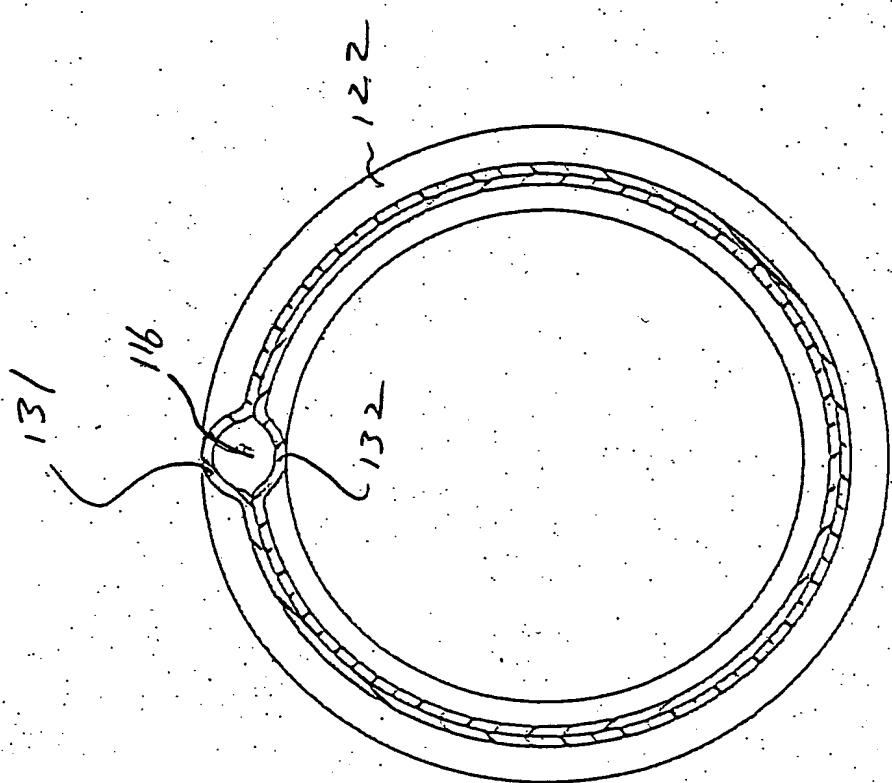


FIG. 22

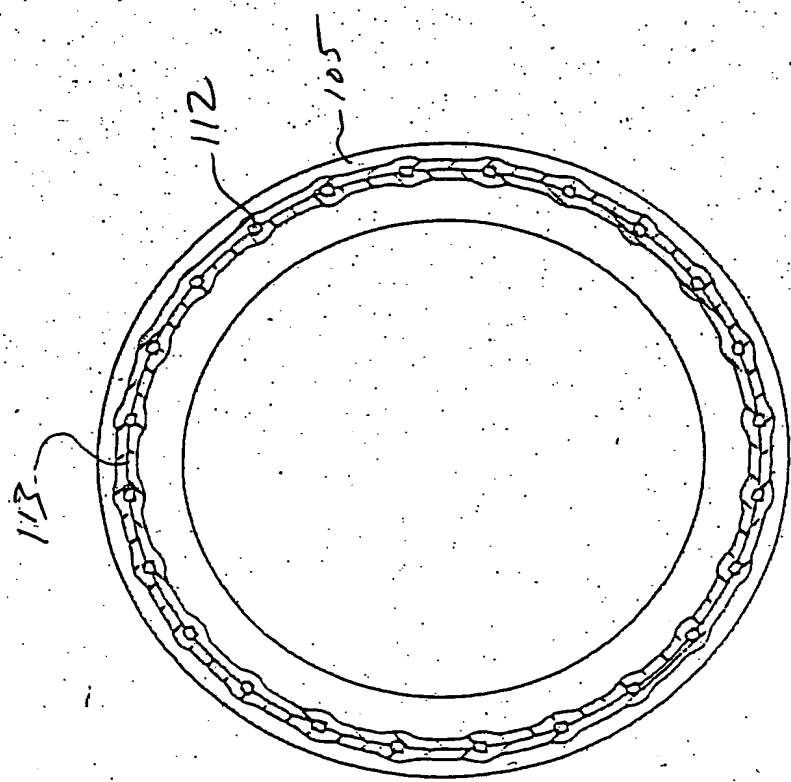


FIG. 24

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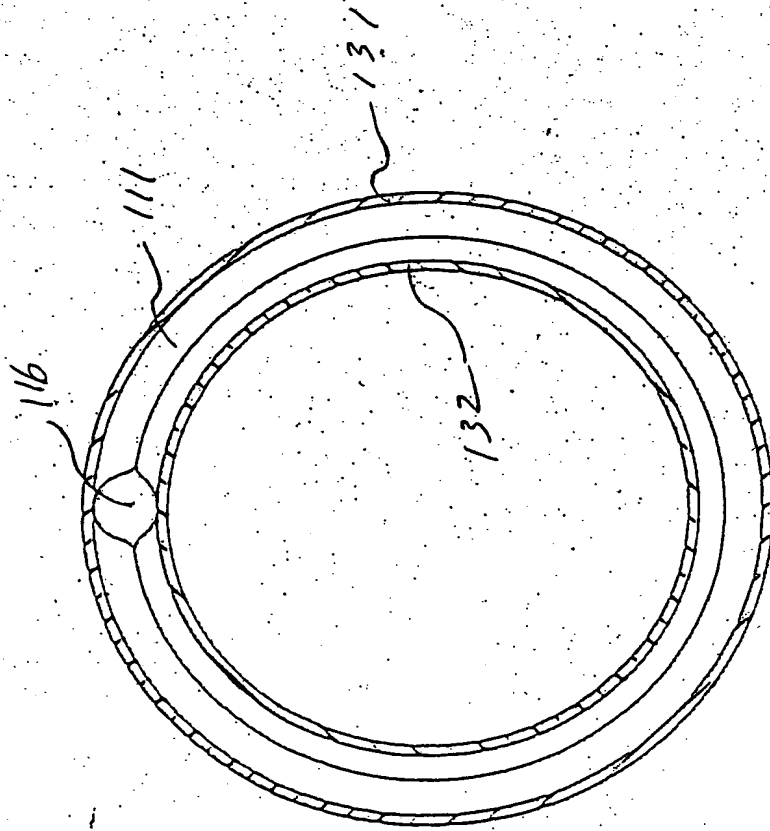


FIG. 2B

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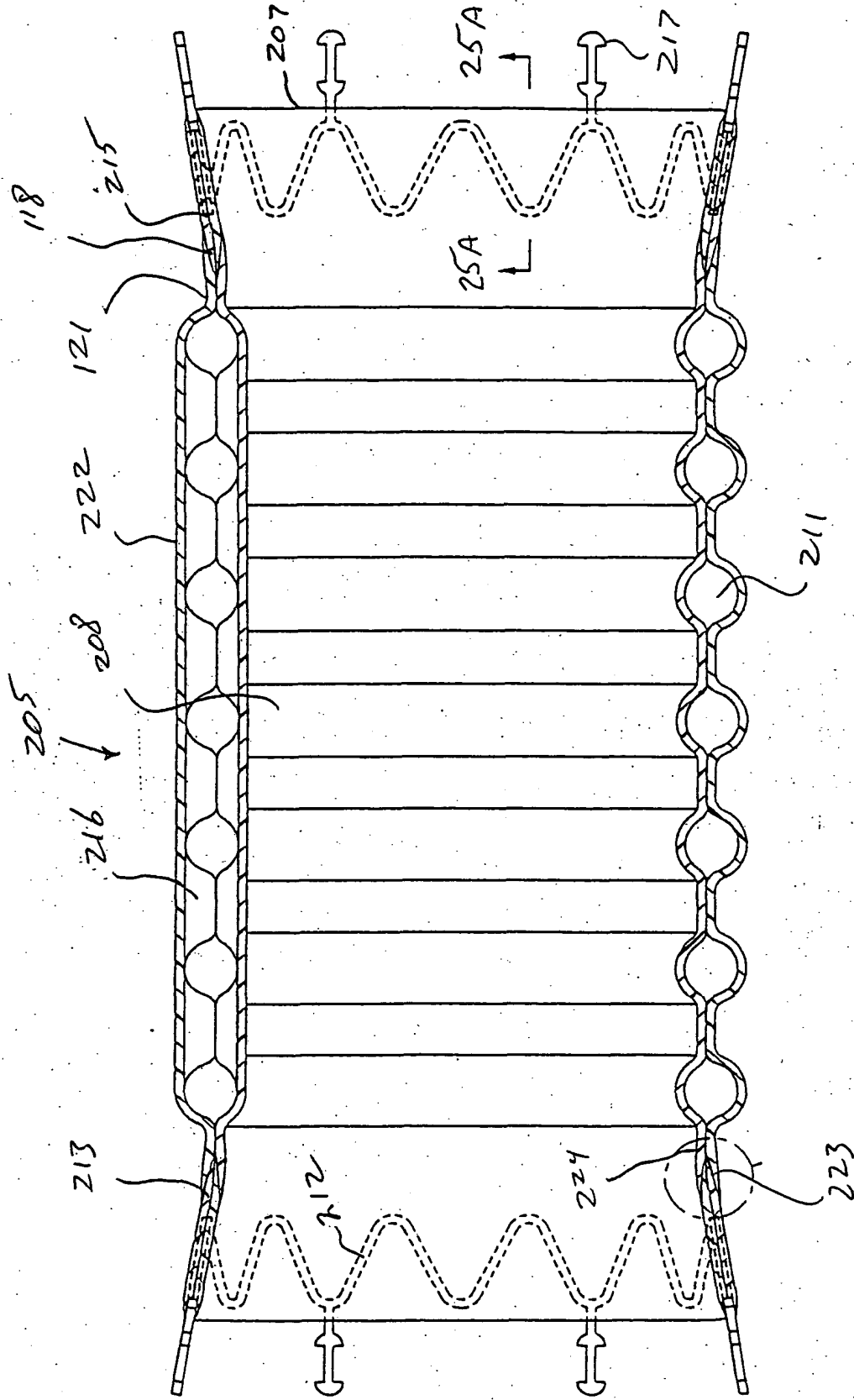


FIG. 24

FIG. 25A

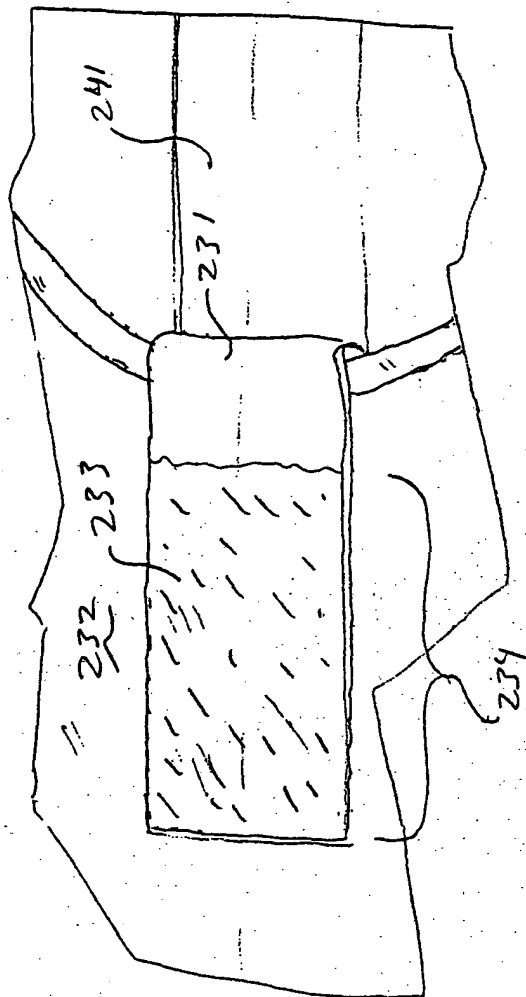
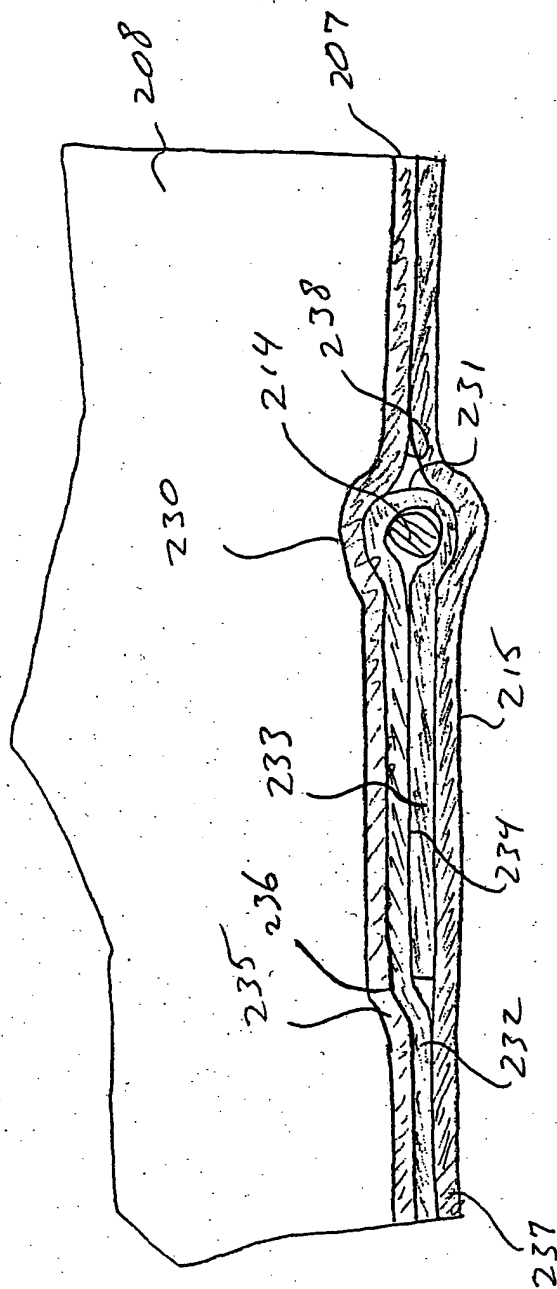


FIG. 25B

FIG. 26

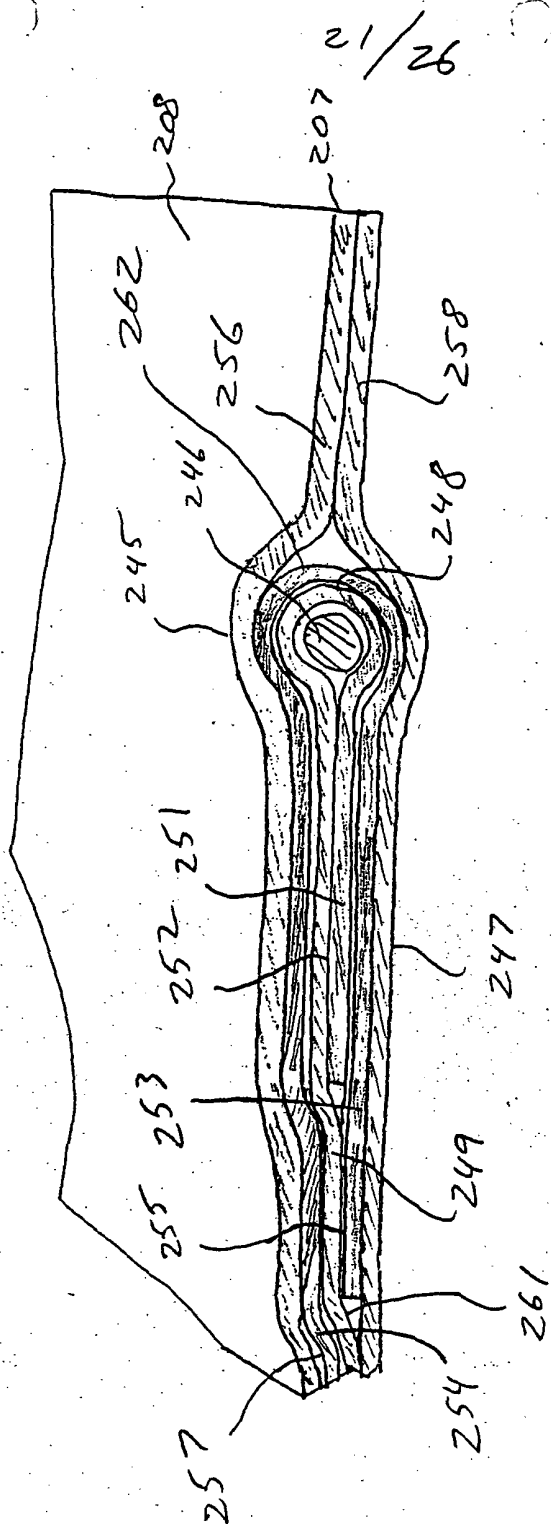
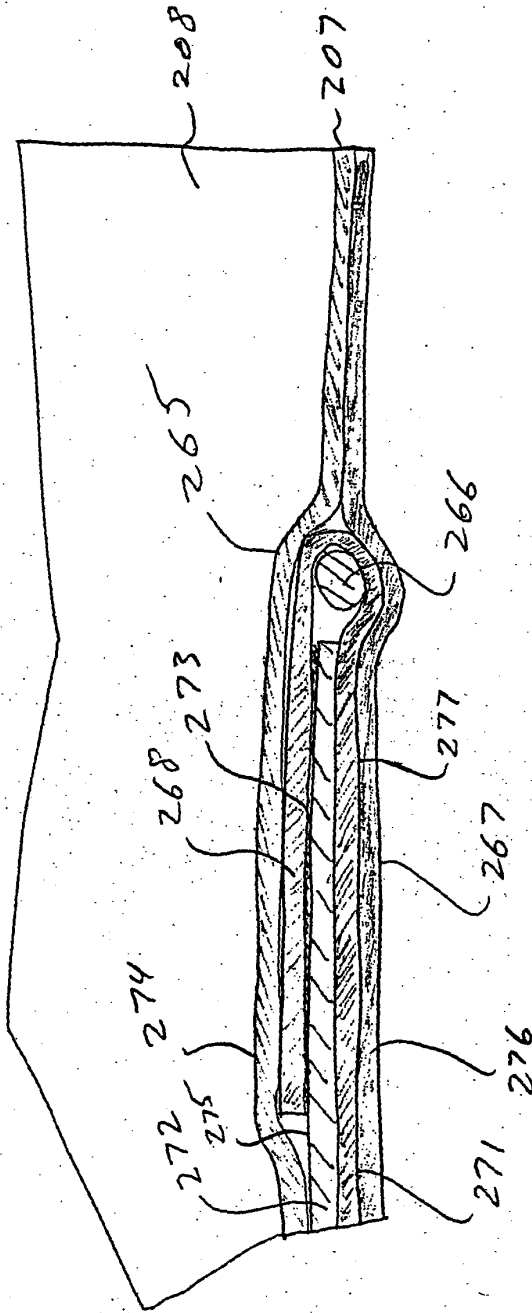


FIG. 27



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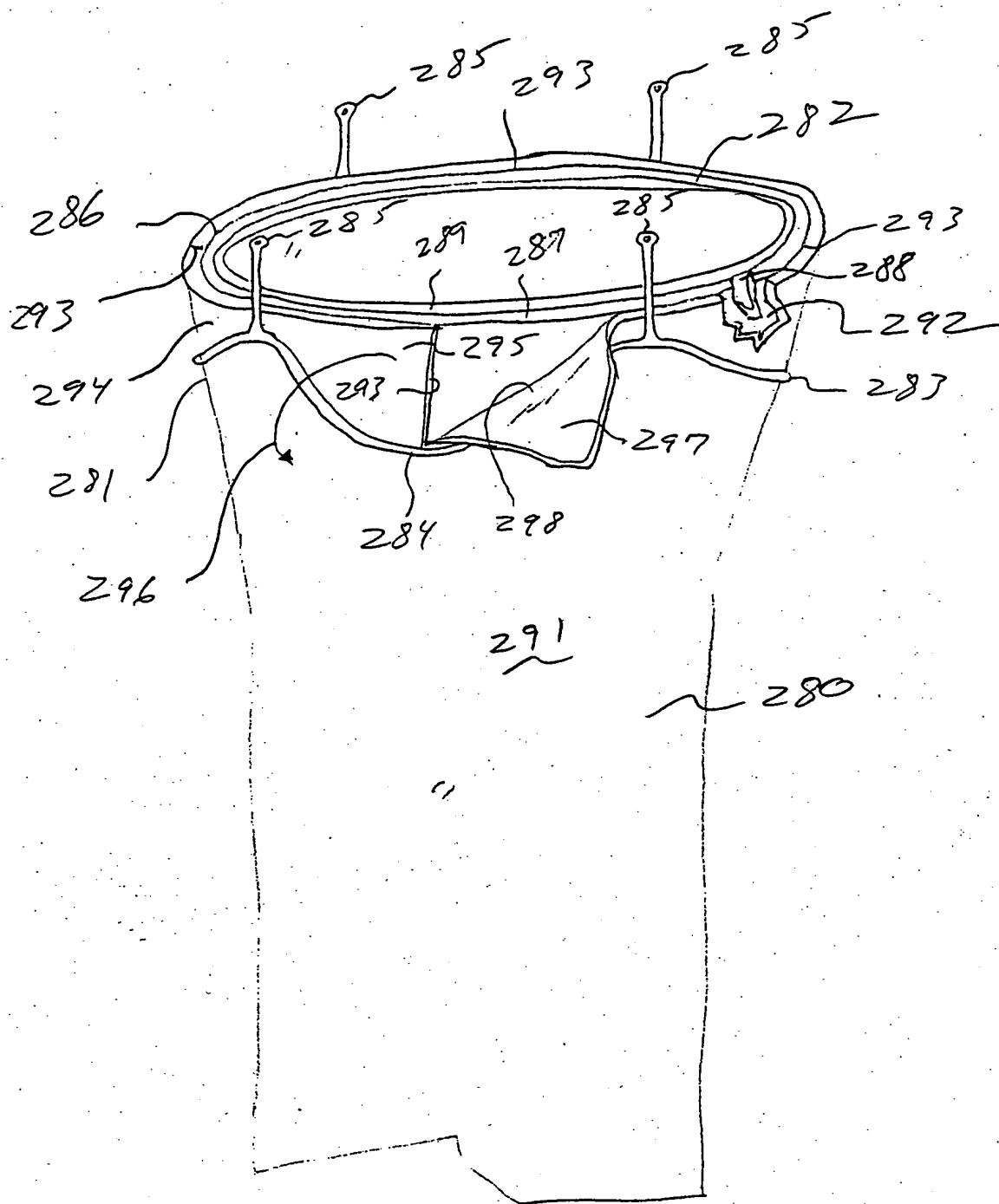


FIG. 28

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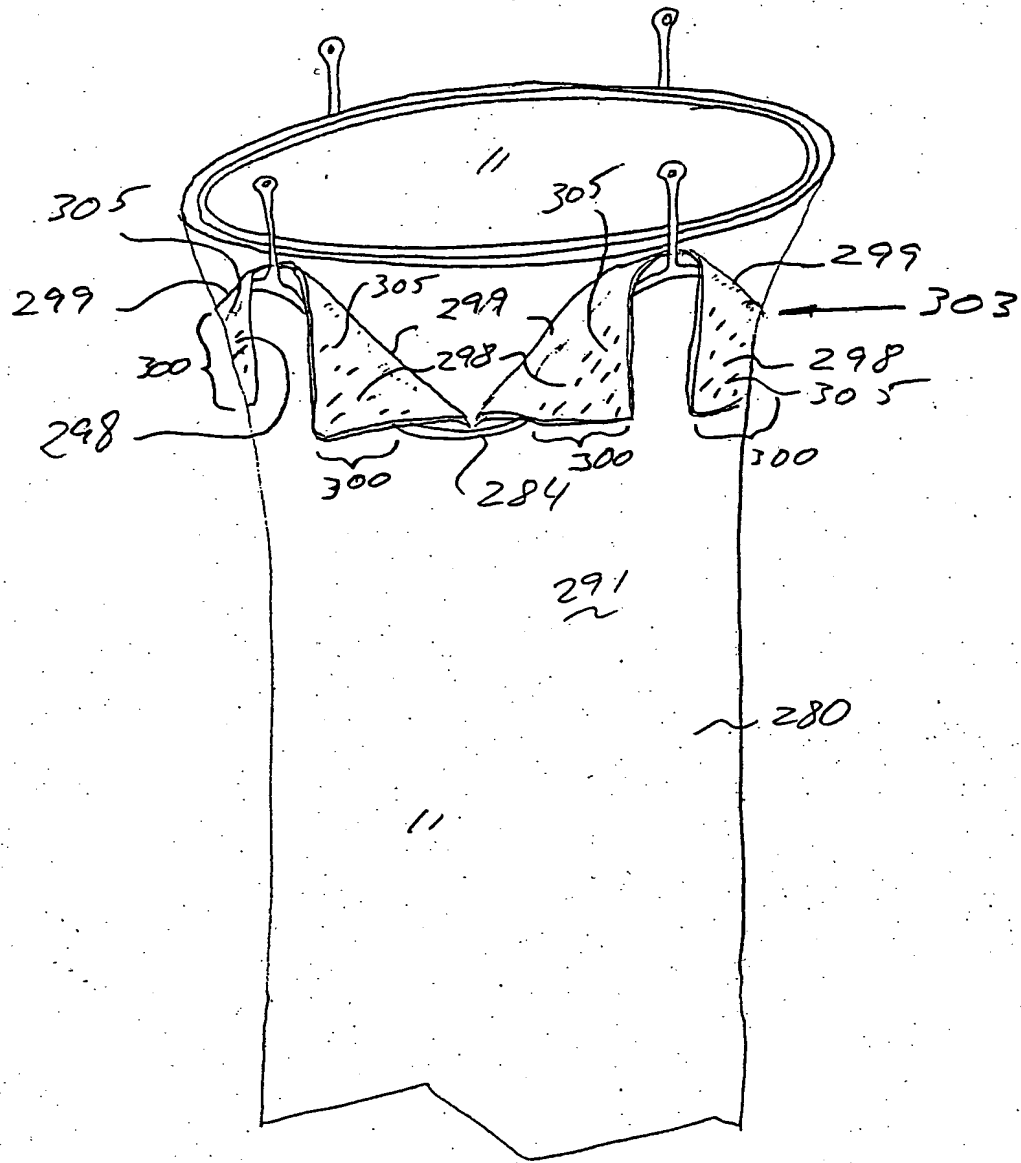


FIG. 29



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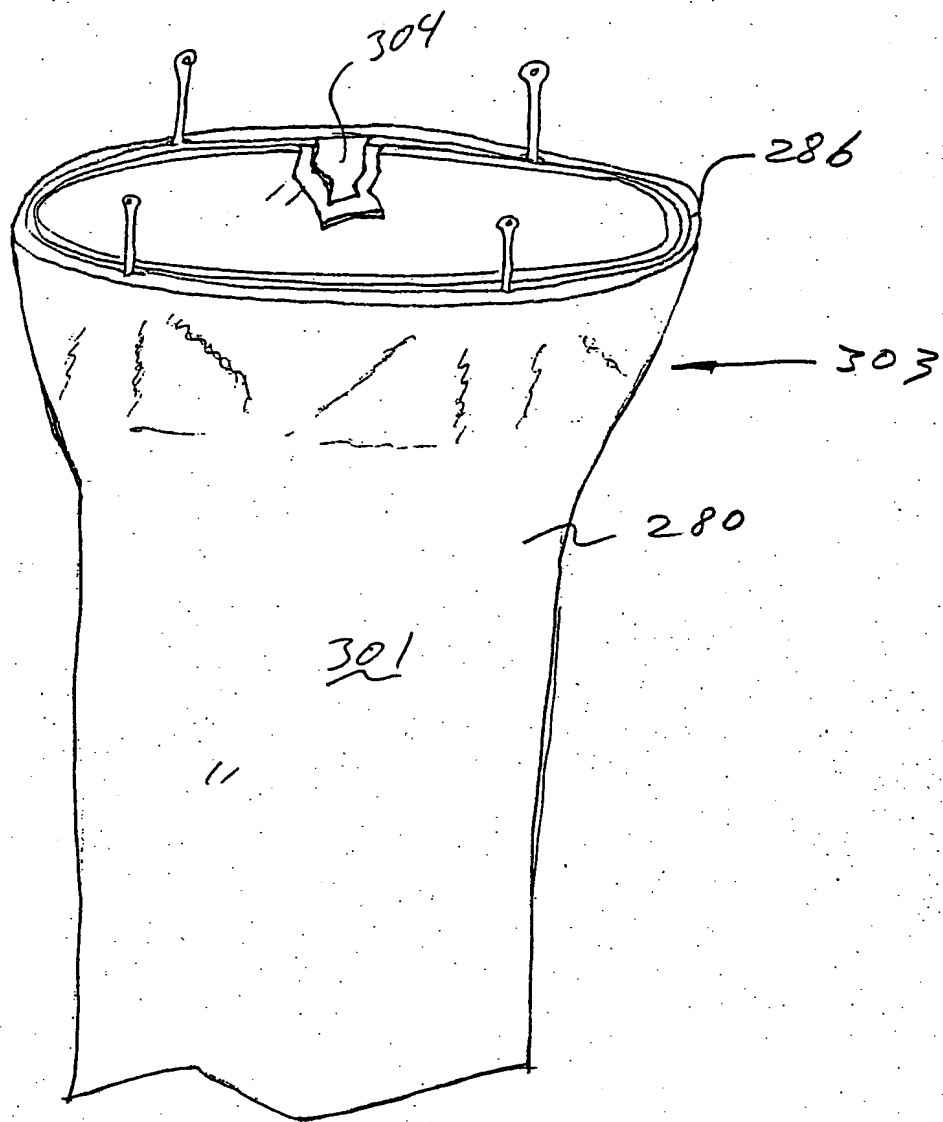


FIG 30

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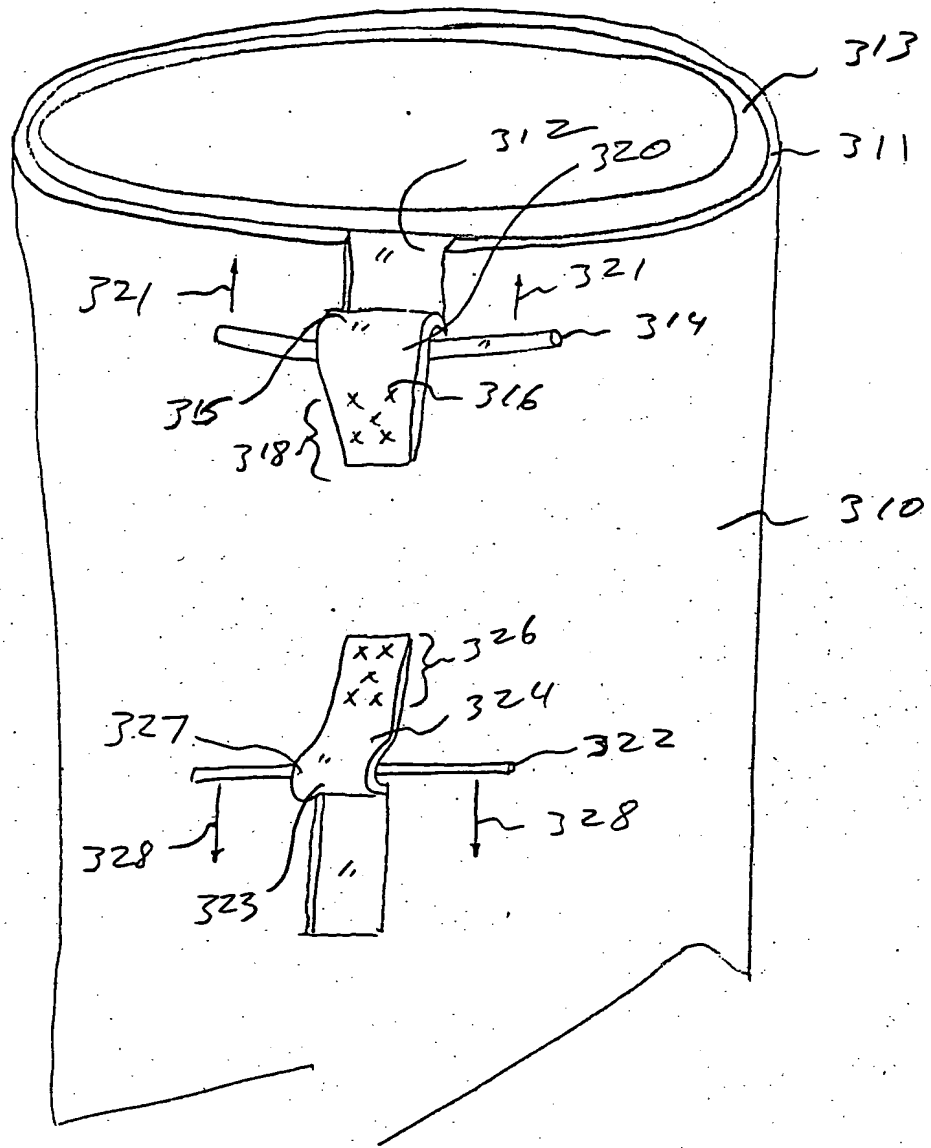


FIG. 31